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Inventor Information for 10/750188

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US 20060004343 A1	20060105	Easy-to-unfold folded absorbent garment	604/385.201	604/385.01	Datta; Paul Joseph et al.
US 20060004334 A1	20060105	Stabilized absorbent structures	604/366		Schlinz; Daniel R. et al.
US 20050256495 A1	20051117	Composite web and use in an absorbent article	604/385.201	604/385.01; 604/385.02	Schlinz, Daniel Robert et al.
US 20050148968 A1	20050707	Disposable absorbent garment including a stretchable carrier layer	604/378		Schlinz, Daniel R. et al.
US 20050113776 A1	20050526	Folded absorbent product and method of producing same	604/385.01		Venturino, Michael Barth et al.
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US 20020023706 A1	20020228	Methods and apparatus for applying an elastic material in a curvilinear pattern on a continuously moving substrate	150/104	130/229	Vogt, Robert Eugene et al.
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US 6972012 B1	20051206	Pant-like disposable absorbent articles	604/386	604/391	Pozniak; Jennifer Elizabeth et al.
US 6846448 B2	20050125	Method and apparatus for making on-line stabilized absorbent materials	264/460	264/122	Rymer; Timothy James et al.
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US 6679869 B1	20040120	Absorbent article having an elastic outer cover	604/385.22	604/385.02; 604/385.27	Schlinz; Daniel Robert et al.
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US 6506185 B1	20030114	Absorbent article with a flap and spacer	604/385.01	604/385.101	Sauer; Barbara Oakley et al.
US 6454750 B1	20020924	Personal care article with aperture aligned for receiving fecal material	604/385.19	604/385.22; 604/385.24; 604/385.27	Vogt; Robert Eugene et al.
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US 6346162 B1	20020212	Method of making an absorbent article having leg cuffs combined with containment flaps	156/164	156/178; 156/179; 156/202; 156/216; 156/229; 156/270; 604/385.27; 604/385.28	Reynolds; Gary Mack et al.
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		continuously			
		moving			
		substrate	554465		0.11
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US D445896	20010731	Disposable	D24/125		Schlinz;
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US 5582606 A	19961210	Absorbent article having dual barrier means	604/385.28	604/373	Bruemmer; Mary A. et al.
US 5560793 A	19961001	Apparatus and method for stretching an elastomeric material in a cross machine direction	156/73.1	156/164; 156/229; 156/496; 156/580.1; 26/90; 264/290.2	Ruscher; Edward H. et al.
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